

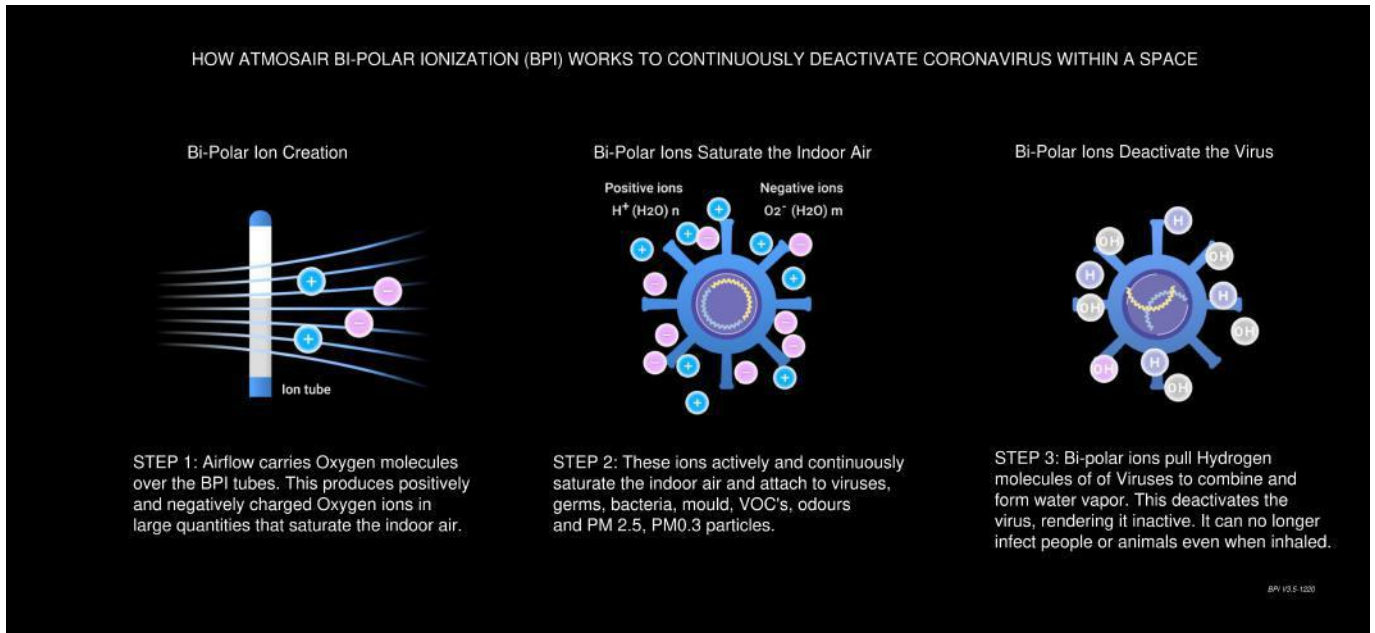


## **AtmosAir Bipolar Ionization - Tested and proven to deactivate over 99.92% of Coronaviruses in 30 minutes**

Our AirPro-1 portable bipolar ionizer actively disinfects and deodorizes your indoor air

Your guest rooms, home, clinic, classroom or office will smell fresh and clean, and you'll breathe pathogen and odour free "Swiss Mountain-Top Pure" indoor air again.

Covid-19 and other viruses are spread through aerosol droplets floating in the air that we inhale. AtmosAir Bi-Polar Ionisation (BPI) continuously saturates the indoor air with powerful + and - charged Oxygen ions in the space at the level where you actually breathe. The bipolar ions continuously decontaminate and disinfect that space.





### Our Portable 1.1 KG AirPro - 1

- Can disinfect the indoor air in a space up to 50 M2
- Removes Viruses (including Covid-19), Germs, Bacteria, Allergens, Odours
- Quickly removes Odours, Mould, Particulates up to PM0.3

## **ACTIVELY AND CONTINUOUSLY DISINFECTING AND DEODORIZING THE AIR YOU BREATHE**

AtmosAir Solutions with over 7,500 installations worldwide is the leading manufacturer of air purification systems using Bi-Polar ionization. AtmosAir's patented bipolar ionization technology has been rigorously tested and scientifically proven to be among the most effective solutions for indoor air purification.

The AirPro-1 uses AtmosAir Bipolar ionization to disinfect and deodorize your indoor air, enabling your staff to quickly freshen a room or area, eliminating odours, mould smells as well as killing viruses, germs and bacteria.

Pathogens, especially COVID-19, are spread by tiny aerosol particles suspended in the air that float in the air at your breathing level. The AirPro-1 actively destroys them on contact in the air in the space, and on the surfaces that you touch within that space.

The AirPro-1 quickly helps to remove those dangerous inhalable particles containing Viruses and Pathogens, creating a healthy, disinfected and deodorized indoor environment. The AirPro-1's bipolar ionization neutralizes odours, VOC's, Mould, Mildew, dust, smoke smells and particles as tiny as PM0.3.